

6

Bringing

**CERTIFIED
FIRE
PROTECTION**

**TO VITAL
RECORDS**

The New Diebold

45-2
3/2-233

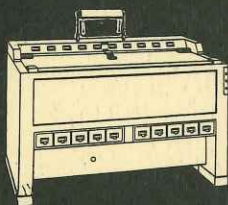
ELECTRIC REKORDESK

Assures 24-Hour Protection



The Electric Rekordesk Safe shown open and closed.

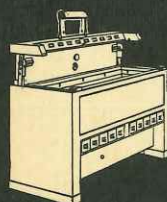
The Rekordesk is shown closed. Note the well proportioned lines.



When the button is pushed, the door is smoothly and silently raised.

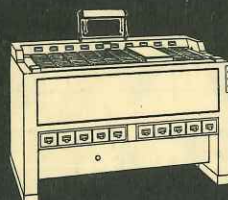


When door comes to vertical position, it lowers into back of safe.



As the door disappears, the card trays rise to working position.

The Rekordesk assures twenty-four-hour fire protection for card records.



PATENTS PENDING



The lighting fixture and ten 3 x 5 signature card index drawers must be ordered as extras when desired.

Operation

Operated by an electric motor, the opening and closing of the safe is fully controlled by three buttons . . . one to open . . . one to close . . . and one to stop the door in any position. All operation is automatic . . . the only manual effort being the dialing of the combination, turning the bolt handle and pressing the buttons. Either A. C. or D. C. current may be used (to be specified on order). Power is automatically cut off with the completion of each operation of opening or closing. Suitable provision is made for emergency manual operation of the door.



PUSH

KORDESK SAFE

on for Vertical Card Record Systems

THE

● **AN INNOVATION** The new Diebold Electric Rekordesk Safe combines in one unit all the advantages of a card desk with the certified fire protection of a safe. It is the modern way to protect valuable card records WHERE THEY ARE USED. Electrically operated, it answers all demands of convenience, dependability, economy, and efficiency. It is a beautifully proportioned unit of office equipment. An amazing safe, it is the most outstanding innovation in the recent history of record protection.

● **PROTECTION** The Electric Rekordesk Safe provides 24-hour certified fire protection for valuable card records. The records are always in the Rekordesk Safe — being removed only for posting and immediately returned. Any record worth keeping is worth 24-hour fire protection. With the U. S. fire loss of \$1,000.00 a minute, there are more fires in the daytime than at night. Records are in more danger by day than by night . . . they need the protection of the Electric Rekordesk Safe WHERE THEY ARE USED.

During a daytime fire all records can be placed under immediate protection. Push the button and run to safety . . . the Electric Rekordesk Safe will automatically close and lock.

BUTTON

● **ADAPTABILITY** The Electric Rekordesk Safe is equally adaptable for either hand or machine posting methods. Records are accessible from either side . . . they are filed in individual trays which are easily removed. The card trays rise to standard counter height automatically with the operation of the door. Card trays can be provided for practically any size card in common use.

● **CONSTRUCTION** The Electric Rekordesk Safe is constructed exactly the same as our "B" Label Safe, both as to door and body jambs, type and thickness of insulation, structural strength and locking mechanism. It has been tested and successfully passed the two-hour heat test in our own laboratory following exactly the standard heat curve prescribed for fire-resistive safes.

All working parts are easily accessible from the front of the safe. They are ruggedly designed for years of uninterrupted service and are fully guarded for safety.

● **ECONOMY** Approximately one-half the floor space, required for housing vertical cards in the usual container during the day and transporting them to distant safes or vaults for night fire protection, is saved by the Electric Rekordesk Safe . . . IT PROVIDES 24-HOUR CONVENIENCE AND FIRE PROTECTION IN ONE UNIT. Eliminating unnecessary handling of records, it increases operator's efficiency and speeds up production. It affords maximum convenience and protection per dollar.



AND

DIEBOLD
SAFE & LOCK CO., CANTON, OHIO
OVER SEVENTY YEARS OF PROTECTION SERVICE

RUN

S P E C I F I C A T I O N S

DIEBOLD ELECTRIC REKORDESK SAFE

No. 840

PATENTS PENDING

CODE WORD
YAZWY

DIMENSIONS

	High	Wide	Deep
Outside, closed	44"	68 $\frac{1}{8}$ "	33 $\frac{1}{2}$ "
Outside, open	44"	68 $\frac{1}{8}$ "	33 $\frac{1}{2}$ "
Tray Pan Inside	10"	55 $\frac{5}{8}$ "	19 "
Sliding Desk Top	...	9 $\frac{1}{2}$ "	19 $\frac{3}{4}$ "

Card space is 10-5/16 inches high with 1/2 inch allowed to clear sliding desk top.

Card space is 11 $\frac{1}{4}$ inches high without sliding desk top allowing 3/8 inch to clear door.

Sliding desk top is 42 inches from floor when safe is open.

Extreme height of door, in process of opening, is 71 $\frac{1}{2}$ inches.

Approximate shipping weight, 2650 pounds.

APPROXIMATE LEDGER CARD CAPACITY

Number of Trays	Size of Card	Total Number of Cards	Linear Filing Inches Per Tray	
			With Compressor	Without Compressor
10	5" W. x 8" H.	15,000	17 $\frac{1}{8}$ "	18"
8	6" W. x 8" H.	12,000	17 $\frac{1}{8}$ "	18"
6	8" W. x 8" H.	9,000	17 $\frac{1}{8}$ "	18"
6	8" W. x 10" H.	9,000	17 $\frac{1}{8}$ "	18"
5	10" W. x 10" H.	7,500	17 $\frac{1}{8}$ "	18"

This table is based on medium weight ledger cards with a fan of 1 $\frac{3}{4}$ inches, master index every 100 cards, sub-index every 10 cards, and allows for use of compressor block in the trays. Because of the wide variations in weight of cards used, weight and number of indexes and amount of fan required, accurate capacities should be estimated from actual measurements of cards and indexes to be used. The compressor can be removed if desired.

Average weight of cards and indexes is 16.5 pounds per 1000 8 x 5 cards.

Average weight of tray loaded with 8 x 5 cards and indexes is 25 pounds, tray alone 5 pounds.

Size and number of ledger card trays required must be specified on the order. Sample card and index must accompany order.

PROTECTION: The Diebold Electric Rekordesk Safe bears our own label certifying it to be a two-hour safe.

SLIDING DESK TOP: Linoleum covered, it is convenient for hand posting, sorting, and filing cards.

CARD HOLDERS: Attached to the hood on the top of the safe, they are always visible immediately over the proper tray.

ELECTRIC POWER: The safe may be operated with either single phase A. C. or by D. C. service. Voltage and cycles for A. C. service and voltage for D. C. service must be specified on order.

MANUAL OPERATION: Emergency manual operation is provided for by a hand crank.

LOCKING MECHANISM: Full train of boltwork locked by a three-tumbler Diebold Combination Lock. The bolts are automatically thrown and locked when the safe closes.

UPKEEP: Motor and movable parts require only reasonable care. All working parts are accessible from the front.

SAFETY: All movable parts are guarded.

FINISH: Standard finish is olive green Duco; trim, satin bronze; base, stainless steel. Special colors and grained finishes furnished on request, at extra cost.

EXTRAS: Signature Cards: A section of ten 5 x 3 signature card index drawers may be installed above the base, as illustrated, if ordered as extras with the safe. Inside, they are 5-5/32" wide by 37/8" high by 19" deep and are equipped with compressor. The top of the drawers is 21 $\frac{3}{8}$ " from the floor. Allowing for the usual greater weight of signature cards, the estimated capacity is 1500 per drawer.

LIGHTING FIXTURE: The lighting fixture illustrated can be furnished at additional cost if ordered with the safe.